ANUBIS ELECTRONIC GmbH
THE MULTIMEDIA COMPANY

TYPHOON
multimedia for living

TYPHOON ACOUSTIC BASS HEADSET

Introduction

Lightweight and easy to use, the Typhoon Acoustic Bass Headset is light and comfortable to wear. The 2 ear pieces produces clear airwaves. Comes with a boom microphone that picks up sources at omni direction.
The Typhoon Acoustic Bass Headset is adjustable and fits all sizes. Its boom microphone is flexible and can be positioned at the right optimum recording position. Soft PVC material for comfort and prolong use. Comes with an inline control for adjusting volume and microphone switch.

Article Number: 50232

Features:
- Stereo headset with Built-in Microphone
- Soft PVC material for comfort during use
- Lightweight headband for prolong usage
- 3.5mm Stereo Plugs for Headphone & Microphone
- Inline rotary Volume Control
- Inline MIC On/off Switch
- Power rating: 50mW with 40mm diameter drive unit
- Omni-direction microphone for perfect detection

Specifications:
- **Electrical Characteristics**
- Loading Impedance: 32 ± 15% OHMS (f=1KHz)
- Out Sound Pressure Lever (S.P.L): 113dB ± 4dB At 1KHz /1CM /1mW Measurement
- Lowest Resonance Frequency: 200Hz±15%
- Frequency Response: 100 ~ 16000Hz (at 1KHz)
- Total Harmonic Distortion: 5%
- Drive Unit Dimensions: f40mm x 6mm(H)
- Power Rating: Normal: 50mW; Maximum: 100mW
- Buzz & Rating: Sine Wave 1.26V (Must Be Normal)
- Load Test: 50mW 48Hours
- Magnet: Dia f12.5*4mm (NdFeB)
- Polarity: Diaphragm Shall Move Forward While Apply a Positive DC
- Temperature: -25°C ~ +55°C
- Condenser Microphone
- Specification:
- Drive Unit Dimensions: f6mm x 5mm(H)
- Sensitivity: -54±3 dB (0dB=1V/ubar.1KHz)
- Directivity: Omni-direction
- Output Impedance: 2.2KOHMS
- Frequency Response: 80 ~ 16000Hz (at 1KHz)
- Total Harmonic Distortion: < 5%
- Operating Voltage: 1.5V ~ 10V
- Standard Operating Voltage: 4.5V
- Current Consumption: Max 0.5mA
- S/N Ratio: 50dB or More

Wire Specification:
- Connector: f3.5mm Stereo Plug x 2
- Total Length: 180cm
- Outside Skin Material: PVC
- Color: Black
- Certificate: CE

System requirements
- Any stereo sound card with 3.5mm stereo output
- Any stereo playback devices with 3.5mm stereo output

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